

**ADJUSTABLE MASTER STREAM NOZZLES**

Figure No. 9046-9048-9050-9052

Attach to appropriate monitor nozzle to provide shutoff, fog and straight stream outlet.

**STANDARD EQUIPMENT:** With grease fitting, cast brass or aluminum alloy anodized and hardcoated.



9046-9052 Series

Figure No.	Material	G.P.M.	Inlet Size
9046	Brass	500	2 1/2
9048	Brass	1000	2 1/2
9050	Aluminum	500	2 1/2
9052	Aluminum	1000	2 1/2

**ADJUSTABLE MASTER STREAM NOZZLES**

Figure No. 9054-9056-9058

Attach to appropriate monitor nozzle to provide variable gallonages from shutoff to full fog.

**STANDARD EQUIPMENT:** All brass construction with swivel inlet, grease fitting.



9054-9058 Series

Figure No.	Material	G.P.M.	Inlet Size
9054	Brass	500	2 1/2"
9056	Brass	1000	2 1/2"
9058	Brass	2000	3 1/2"

**STREAM SHAPER TUBE**

Figure No. 9060-9062-9064

Attaches to monitor outlet to stabilize flow - must be used in conjunction with tips specified below.

**STANDARD EQUIPMENT:** Female inlet, 2 1/2" Male NST outlet.

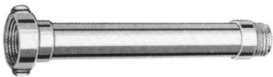


Figure No. 9060



Figure No. 9062

Figure No.	Material	Length	Inlet Size
9060	Brass	15"	2 1/2"
9062	Brass	4 1/2"	2 1/2"
9064	Aluminum	4 1/2"	3 1/2"

**NOZZLE TIPS**

Figure No. 9066-9068-9070

Concentrates stream for greater distance. Attaches to stream shaper tube.

**STANDARD EQUIPMENT:** 2 1/2" Female inlet. Triple stacked groups below.



Figure No. 9066



Figure No. 9068

Figure No.	Material	Tip Size
9066	Aluminum	2.0"X 1 3/4"X 1 1/2" X 1 3/8"
9068	Brass	2 1/2" X 6 1/4"
9070	Aluminum	1 3/8" X 1 1/2" X 1 3/4" X 2"